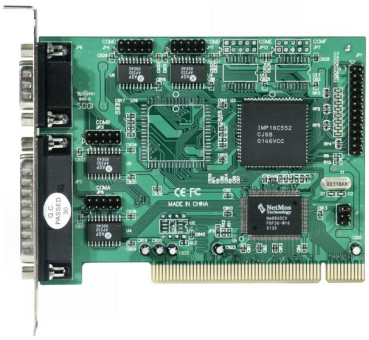
LCS-6024

PCI Multi I/O Card
4 x Serial-Ports
1 x Parallel-Ports



The LCS-6024 is a Multi I/O Controller Card for the PCI-Slot. Today more and more Mainboards come without an Serial- or Parallel-Port, the LCS-6024 is the solution and will give you the needed ports. The Adapter is usably for Printers, Machine-Steering or other Devices.

Features:

- One of IEEE 1284 parallel port and four serial ports.
- PCI compatible DUAL-UART.
- 16 byte transmit-receive FIFO (UART)
- Selectable receive trigger levels
- Multi-mode compatible controller (SPP, PS2, EPP, ECP)
- Fast data rates up to 1Mbytes/s (serial ports)
- Re-map function for legacy ports
- Software programmable mode selects
- 5, 6, 7, 8, BIT characters selection
- Modem control signals, status report capability and low power
- Compatible with 16C550, 16 Byte FIFO (parallel)
- Fast data rates up to 1,5 Mbytes/s (parallel port)
- Netmos Nm9845CV chipset
- Driver support DOS, Linux , Windows 9.x , Windows NT4.x , Windows 2000/XP

Specifications:

Interface:	PCI
Chipset:	NEC
Ports:	1 x Parallel 4 x Serial
Box contains:	PCI-Card, CD with Driver
EAN:	4016621000097